

1 injection of a second component in the opposite side of the mold.
2 The central frame moves one-half the distance between the first and
3 second mold cavity members; and the rotatable mold plate is rotated
4 180° in each cycle.--

5 In the Specification:

6 Page 6, Lines 8 through 20, ~~replace~~ the paragraph appearing
7 thereon with the following new paragraph:

8 --In Figures 1, 2 and 3, the details of the standard mold
9 blocks, including the manifolds, plastic delivery system, cooling
10 lines and the like, have been removed to show a diagrammatic
11 arrangement of the mold blocks or mold cavity blocks used in a
12 preferred embodiment of the invention for molding toothbrush
13 bodies. To accomplish this, a fixed mold block 18, carrying mold
14 plates 18A and 18B for two separate manifold systems is provided.
15 The mold plate 18A is injected with the first material for a
16 toothbrush pre-form; whereas the second plate 18B includes a
17 manifold for injection molding the second material to form a two-
18 component toothbrush handle. Figures 4 and 10 illustrate these
19 different plate portions 18A and 18B most clearly; although they
20 are diagrammatically indicated in Figure 3B also.--

21 In the Claims:

22 Cancel Claim 1 and replace it with the following new claim:

23 --1/.1 An injection mold for manufacturing two-component
24 elongated members including in combination:
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